



B.P. Poddar Institute of Management and Technology, 137 - V. I. P. Road, Kolkata - 700052

ROUTINE OF B. TECH 1ST YEAR 1ST SEMESTER (Session: 2024- 2025) (w.e.f 10-09-2024)

Day	Dept.	10.40-11.35	11.35-12.30	12.30-1.25	1.25-2.20		3.05-4.00	4.00-4.55	4.55-5.45	5.45-6.15
TUE	ECE A	(10.40-2.20) GR-I ES-ME191 (BKB) (11.35-2.20) GR-II BS-CH191(RP+KP)				B	BS-CH101(RP)	BS-M102 (PH)	Mentor	
	ECE B	BS-M102 (PH)	BS-CH101(RH)	ES-EE101 (SD2)		R	(3.05-6.15) GR-I OFF (3.05-5.45) GR-II BS-CH191(RH+KP)			
	EE	ES-EE101 (CD)		ES-EE191(CD)		E	BS-M102 (PH)		Mentor	
	CSE A	(10.40-2.20) GR-I ES-ME192 (11.35-2.20)GR-II BS-PH191(PS+CD)				A	BS-M101(RD)	REMEDIAL CLASS		
	CSE B	ES-EE101 (AKP)	BS-M101 (RD)		BS-PH101 (SP)	K	(3.05-6.15) GR-I ES-ME192 (AM) (3.05-5.45) GR-II BS-PH191(PS+RG)			
	CSE C	BS-M101(DD)	BS-PH101(RG)	ES-EE101(AG)	Library		REMEDIAL CLASS			
	IT A	BS-PH101(CD)	BS-M101(KKS)		ES-EE101(AG)		ES-EE101(T) (SC)	GR-I ES-EE191(SD1+AKP) GR-II OFF		
	IT B	GR-I ES-EE191(SS) GR-II OFF		BS-M101(KKS)	ES-EE101(T) (SD1)		BS-PH101(CD)		Mentor	
WED	ECE A	GR-I ES-EE191(SD2+SD1) GR-II OFF		BS-CH101(RP)		B	ES-EE101 (SD2)	ES-ME191 (BKB)	Mentor	
	ECE B	BS-CH-101 (RH)		ES-EE101(SD2)	BS-M102(T) (PH/DD)	R	ES-ME191 (BKB)	Mentor		
	EE	(10.40-1.25) BS-CH191(KP+RH)				E	BS-CH101(KP)	ES-EE101(T) (CD)	Mentor	
	CSE A	BS-PH101(PS)	Library	ES-EE101 (AKP)	BS-M101 (RD)	A	(3.05-5.45) GR-I BS-PH191 (PS+SI) (3.05-6.15) GR-II ES-ME192 (AM)			
	CSE B	(11.35-2.20) GR-I BS-PH191(PS+SI) (10.40-2.20) GR-II ES-ME192					ES-EE101 (AKP)	BS-M101 (RD/DD)(T)	Mentor	



	CSE C		BS-PH101(RG)	GR-I ES-EE191(MK+AG) GR-II OFF		K	BS-M101(T) (DD/PH)	ES-EE101(T) (TKB)		
	IT A		BS-M101(KKS)	BS-PH101(CD)			GR-I OFF ES EE101 (AG) GR-II ES-EE191(AG)			
	IT B	ES-EE101(SS)		BS-M101(KKS)	BS-PH101(T) (CD)		REMEDIAL CLASS			
THU	ECE A		ES-EE101 (SD2)	BS-M102(PH)		B	(3.05-5.45)GR-I BS-CH191 (RP+RH) GR-II OFF			
	ECE B	(11.35-2.20)GR-I BS-CH191(RH+RP) (10.40-2.20) GR-II ES-ME191 ((BKB)				R	ES-EE101(T) (MK)	REMEDIAL CLASS		
	EE		BS-M102 (PH)	ES-EE101 (CD)	BS-CH101(KP)	E	REMEDIAL CLASS			
	CSE A	ES-EE101(AKP)		GR-I ES-EE191(AKP+MK) GR-II OFF		A	BS-PH101(PS)	ES-EE101(T) (MK)		
	CSE B	ES-EE101(T) (AR)	Mentor	BS-M101(RD)	BS-PH101(T) (SP)	K	GR-I ES-EE191 (AG+CD) GR-II OFF		Mentor	
	CSE C	GR-I OFF GR-II ES-EE191(AG+SD1)		BS-PH101(RG)	ES-EE101(AG)		BS-M101(DD)			
	IT A	(10.40-2.20) GR-I ES-ME192 (11.35-2.20) GR-II BS-PH191(PS+CD)					BS-M101(T) (KKS/RD)	Library		
	IT B		ES-EE101(SS)	Mentor	BS-PH101 (SP)		(3.05-6.15) GR-I ES-ME192 (BKB) (3.05-5.45) GR-II BS-PH191(RG+CD)			
FRI	ECE A	ES-EE101(SD2)	BS-CH101(RP)	BS-M102 (PH)	ES-EE-101(T) (SC)	B	REMEDIAL CLASS			
	ECE B	BS-M102 (PH)	BS-CH101(RH)	GR-I OFF GR-II ES-EE191(CD+AR)		R	(3.05-6.15) GR-I ES-ME191(BKB) (3.05-5.45) GR-II OFF			
	EE	(10.40-2.20) ES-ME191				E	BS-CH-101(KP)	BS-M102 (PH)	Library	
	CSE A	GR-I OFF GR-II ES-EE191(AKP+MK)		BS-PH101(PS)	ES-EE101 (AKP)	A	BS-M101 (RD)	BS-M101(T) (RD/KKS)		



	CSE B		BS-M101 (RD)	Library	BS-PH101(PS)	K	GR-I OFF GR-II ES-EE191(AKP+SM)			
	CSE C	ES-ME192 (AM)	ES-EE101(AG)	BS-M101 (DD)	BS-PH101(T) (RG)		(3.05-6.15) GR-I ES-ME192 (AM) (3.05-5.45)GR-II BS-PH191(RG+SI)			
	IT A	(10.40-2.20) ES-ME192 GR-II (BKB) (11.35-2.20)BS-PH191 GR-I (CD+SI)					BS-PH101(T) (CD)	BS-M101(KKS)	Mentor	
	IT B	BS-M101(KKS)	ES-EE101 (SS)	Library	BS-PH101(T) (SP)		REMEDIAL CLASS			
SAT	ECE A	GR-I OFF GR-II ES-EE191(SD2+AR)		BS-M102 (PH/DD) (T)	BS-CH101(T) (RP+RH)	B R E A K	(3.05-5.45)GR-I OFF (3.05-6.15) GR-II ES-ME191			
	ECE B		BS-CH101(T) (RH+KP)	ES-EE101 (SD2)	BS-M102(T) (PH/DD)		GR-I ES-EE191(SD2+MK) GR-II OFF			
	EE	BS-M102(T) (PH/DD)	ES-EE101 (CD)	BS-CH101 (T) (KP+RP)	ES-ME191		REMEDIAL CLASS			
	CSE A	ES-ME192	BS-PH101(T) (PS)	ES-EE101(AKP)			REMEDIAL CLASS			
	CSE B		ES-ME192	BS-PH101(PS)	ES-EE101(AKP)		REMEDIAL CLASS			
	CSE C	(10.40-2.20) GR-II ES-ME192 (AM) (11.35-2.20) GR-I BS-PH191(RG+SI)					REMEDIAL CLASS			
	IT A		ES-ME192 (BKB)	ES-EE101 (AG)	BS-PH101(CD)		REMEDIAL CLASS			
	IT B	ES-ME192 (BKB)	BS-M101(T) (KKS/RD)	GR-I OFF GR-II ES-EE191 (SS+SM)			(3.05-6.15) GR-II ES-ME192 (AM) (3.05-5.45) GR-I BS-PH191(CD+SI)			

Sd/-

Dr. Papri Saha
(1st year time table coordinator)

Sd/-

Dr. Sabnam Sengupta
(Time table coordinator)

Sd/-

Prof. Dr. Sutapa Mukherjee
(Principal)



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TIME TABLE OF B. TECH 1st YEAR 2nd SEMESTER (Session: 2024- 2025)

Day	Dept.	10.40-11.35	11.35-12.30	12.30-1.25	1.25-2.20		3.05-4.00	4.00-4.55	4.55-5.45	5.45-6.15
TUE	ECE A	HM-HU201 (DC)	ES-CS201 (ASG)	BS-PH201 (RG)	BS-M202 (DD)	B	GR-I ES-CS291 (ASG+SP) B-604 GR-II ES-ME292 (AM)			
	ECE B	GR-I ES-CS291 (SP+PS1) B-604 GR-II ES-ME292 (BKB)					BS-PH201 (PS)			
	EE	ES-CS201 (SS)	BS-M202 (PH)(T)	BS-PH201 (CD)	LIBRARY		HM-HU291 (3.05-4.55) (SD)			
	CSE A	GR-I ES-CS291(PU+PG)C-104 GR-II ES-ME291 (AM)					BS-CH201 (RP)	LIBRARY		
	CSE B	BS-CH201 (RH)	ES-CS201 (AA)	HM-HU 201 (DCD)	BS-M201 (KKS)		GR-I ES-CS291(PG+AA+JK) C-105 GR-II ES-ME291 (BKB)			
	CSE C	BS-M201 (KKS) (T)	BS-M201 (KKS)	BS-CH201 (RH)	HM-HU 201 (DCD)		MENTOR	REMEDIAL CLASS		
	IT-A		LIBRARY	BS-M201 (PH)	BS-CH201 (NF)		GR-I BS-CH291 (3.05-5.45) (RH+SI) GR-II HM-HU291 (3.05-4.55) (AG)			
	IT-B	ES-CS201 (RH)	GR-I BS-CH291 (11.35-2.20) (KP+ SI) GR-II HM-HU291 (11.35-1.25) (AG)				BS-M201 (PH) (T)	BS-CH201 (KP)		
WED	ECE A	BS-PH201 (RG)	ES-CS201 (ASG)	BS-M202 (DD)	LIBRARY	R	GR-I BS-PH291 (3.05-5.45) (RG+PS) GR-II HM-HU291 (3.05-4.55) (DC)			
	ECE B	BS-PH201 (PS)	GR-I BS-PH291 (11.35-2.20) (PS+CD) GR-II HM-HU291 (11.35-1.25) (DC)				LIBRARY	ES-CS201 (SP)	HM-HU201 (DC)	
	EE	GR-I ES-CS291(SD2+SS) B-203					BS-PH201 (CD)	BS-M202 (PH)	HM-HU201 (SD)	
	CSE A	HM-HU 201 (SD)	BS-CH201 (RP)	ES-CS201 (PU)	BS-M201 (KKS)		GR-I BS-CH291 (3.05-5.45) (RP+SI) GR-II HM-HU291 (3.05-4.55) (SD)			
	CSE B	BS-M201 (KKS)	ES-CS201 (AA)	BS-CH201 (RH)	BS-CH201 (RH)					





	CSE C	GR-I OFF GR-II ES-CS291(PU+JK+SRC) C-102			
	IT-A	BS-CH201 (NF)	HM-HU 201 (AG)	BS-M201 (PH)	ES-ME291 (BKB)
	IT-B	GR-I ES-ME291 (SP) GR-II ES-CS291(RH+PM) C-402			
SAT	ECE A	ES-ME292 (BKB)	BS-M202 (DD) (T)	BS-PH201 (T) (SP/RG)	HM-HU201 (DC)
	ECE B	ES-CS201 (SP)	BS-PH201 (T) (SP/PS)		BS-M202 (RD)
	EE	ES-ME292 (SP)			
	CSE A		ES-CS201 (PU)	BS-M201 (KKS)	BS-CH201 (RP)
	CSE B		GR-I HM-HU291 (11.35-1.25) (DCD) GR-II BS-CH291 (11.35-2.20) (RH+SI)		
	CSE C	GR-I ES-CS291 (IA+PG+JK) C-102 GR-II ES-ME291 (AM)			
	IT-A		ES-CS201 (BG)	BS-CH201 (NF)	BS-M201 (PH)
	IT-B		BS-CH201 (KP)	ES CS 201 (RH)	HM-HU201 (AG)

GR-I ES-ME291 (BKB) GR-II OFF			
MENTOR	REMEDIAL CLASS		
BS-M201 (PH)	ES-ME291 (SP)	LIBRARY	
MENTOR	REMEDIAL CLASS		
MENTOR	REMEDIAL CLASS		
MENTOR	REMEDIAL CLASS		
MENTOR	REMEDIAL CLASS		
MENTOR	REMEDIAL CLASS		
GR-I HM-HU291 (3.05-4.55) (DCD) GR-II BS-CH291 (3.05-5.45) (NF+SI)			
GR-I ES-ME291 (SP) GR-II ES-CS291 (BG+AKP) C-402			
MENTOR	REMEDIAL CLASS		

Sabnam Sengupta

Dr. Sabnam Sengupta
(Time table coordinator)

Saha

Prepared by: Dr. Papri Saha

Sutapa Mukherjee

Prof. Dr. Sutapa Mukherjee
(Principal)



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ROUTINE OF B. TECH 2nd YEAR 1st SEMESTER (Session: 2024- 2025)

Day	Dept.	9.45-10.40	10.40-11.35	11.35-12.30	12.30-1.25	1.25-2.10	2.10-3.05	3.05-4.00	4.00-4.50	4.50-5.30	
TUE	ECE A	EC302(MS2) EC-L1	EC304(AI) EC-L1	EC303 (SM2) EC-L1	EC301 (ASG) EC-L1	B	GR I: EC391 (PS2+ASG) GR II: OFF			LIBRARY	
	ECE B	EC304(VC) EC-L2	EC301(SB) EC-L2	EC302(IM) EC-L2	ES-CS301 (PS1) EC-L2		GR I: ES-CS391 (SP+PS1) GR II: OFF				
	EE	PCEE 301 (SM)	PC EE 302(PK)	BSM301 (PH)	BS EE 301(SD)		MC EE 301(DCD)	PCEE391(SM+SS)			
	CSE A	A-I:PCC-CS393(ST+PCM) C-101 / A-II:PCC-CS392(JD+ND) CO lab					PCC-CS301(PCM)	ESC301 (RM)	PCC-CS302(ND)		
	CSE B	B-I:ESC391(AC+MS1) B-502 / B-II:PCC-CS391(AD+ARC) C-102					PCC-CS301(AD)	BSC-301(DD)	PCC-CS302(JD)		
	CSE C	PCC-CS302(EE-SD)	ESC301(BD C)	PCC-CS301(PS)	BSC-301(DD)		GR I. ESC391 (SS+DD) B-502 / GrII :PCC-CS393(SRC+SM)				
	IT A	PCCCS301(LB) L1	PCCCS301(LB) L1	PCCCS302 (DS) L1	PCCCS302 (DS) L1		GR I: PCC CS392 (DS+HSM+RH) CO Lab / GR II: ESC391 (AI+PK) B-503				
	IT B	GRI PCCCS 393 (SK+HSM) L9/GR II PCCCS 391(SR+BG)L8					PCCCS 301(SR) L1	PCCCS302 (FAA) L1	Library		
WED	ECE A	EC303(SM2) EC-L1	EC302(MS2) EC-L1	ES-CS301(SP) EC-L1	EC304(AI) EC-L1	R	GR I: ES-CS391 (SP+ASG) GR II: EC392 (IM+BDC) B-503				
	ECE B	EC302(IM) EC-L2	EC301(SB) EC-L2	EC303(MS1) EC-L2	EC304(VC) EC-L2		BSM301(KKS) EC-L2	MC381(SD) EC-L2		LIBRARY	
	EE	ES ME 301(SC)	PC-EE303(CD)	BSM301(PH)	PC EE 301(SM)		PCEE 302(PK)	Library	Remedial Class	MC EE 301 (DCD)	
	CSE A	A-I:PCC-CS391(ARC+AD+JK) C-101/ A-II:ESC391(RK+AC) B-502					PCC-CS301 (PCM)	HSMC301(SD)	ESC301 (RM)		
	CSE B	HSMC301(SD)	PCC-CS302(JD)	BSC301(DD)	RC		B-II:PCC-CS393(SRC+ND) C-101 / B-I:PCCS391(AD+JK+PS) C-102				
	CSE C	C-II:PCC-CS391(PS+AA+JK) / C-I:PCC-CS393-(SRC+AA)					HSMC301(SD)	RC			
	IT A	PCCCS302 (DS) L1	BSC301(RD) L1	PCCCS301(LB) L1	ESC301 (RM)L1		PCCCS 393 (AKP+SC1)Gr I L8 PCC CS392(RH+FAA)CO Lab GR II				
	IT B	GR I: PCC CS392 (SC1+ FAA)CO Lab GR II: ESC391 (ASG+PK)B-503					PCCCS 301(SR) L1	ESC301 (PK) L1			
THU	ECE A	EC301 (ASG) EC-L1	BSM301(KKS) EC-L1	EC303 (SM2) EC-L1	ES-CS301(SP) EC-L1	E	GR I: EC392 (MS2 +PK) B-503 GR II: EC391 (SM2+MS1)				
	ECE B	EC304 (VC) EC-L2	EC303 (MS1) EC-L2	BSM301(KKS) EC-L2	ES-CS301 (PS1) EC-L2		GR I: OFF GR II: ES-CS391 (SP+RK)				
	EE	PC-EE303 (CD)	ES ME 301(SC)	PC-EE301 (SM)	MCEE 301(DCD)		BSM301(KKS/PH)	GR 1 PC CS 391(SD2+SS)			

	CSE A	PCC-CS302 (ND)	BSC301 (DD)	PCC-CS301 (PCM)	HSMC301 (SD)		A-II:PCC-CS391(AA+PS+JK) C-101 / A-I:PCC-CS392(ND+NF) CO lab			
	CSE B	B-I:PCC-CS392(JD+NF) CO lab/ B-II:ESC391(BDC+AI) B-502					PCC-CS301(AD)	ESC301(ASG)		
	CSE C	PCC-CS301 (PS)	PCC-CS302 (EE-SD)	BSC-301(DD)			ESC301(BDC)	HSMC301 (SD)		
	IT A	PCCCS 391(LB+SC1)L10 GR II/ GRI AI: ESC391 (RK+MS2) B-503					HSMC301(SD) L1	ESC301 (RM) L1	Library	
	IT B		HSMC301(S D) L1		PCCCS302 (FAA) L1		PCCCS391 (SR+SC1) L10 GRI: CS393 (SK+HSM)L9			
FRI	ECE A	ES-CS301 (SP) EC-L1	EC304(AI) EC-L1	EC301 (ASG) EC-L1	BSM301 (KKS) EC-L1	A	EC302(MS2) EC-L1	Remedial Class EC-L1	MC381(SK) EC-L1	
	ECE B	EC302 (IM) EC-L2	GRI: EC391 (SB+PS2) GR II: EC392 (IM+MS2) B-503				ES-CS301(PS1) EC-L2	BSM301(K KS) EC-L2	EC301(SB) EC-L2	Remedial Class EC-L2
	EE	OFF	PCEE 303(CD)	ES ME 301(SC)	PCEE 302(PK)		BS EE 301(SD)			
	CSE A	ESC301 (RM)	BSC301(DD)	PCC-CS302(ND)	HSMC301 (SD)		A-I:ESC391(DD+MS1) B-502/ A-II:PCC-CS393(BM+PCM) C-101			
	CSE B	B-I:PCC-CS393(SM+PG) C-101 / B-II:PCC-CS392(JD+NF) CO lab					PCC-CS302(JD)	PCC-CS301(AD)	HSMC301 (SD)	
	CSE C	PCC-CS301(PS)	ESC301 (BDC)	HSMC301 (SD)	PCC-CS302 (EE-SD)		PCC-CS302 (EE-SD)	LIBRARY		
	IT A	GR II: CS393 (AKP+FAA)L8/GRI Off					GRI: PCC-CS391 (LB + SR) L8/GR II Off			
	IT B		PCCCS 301(SR) L1	ESC301 (PK) L1	BSC301(RD) L1		GRI : ESC391 (BDC+RM) B-503/ GR II: PCC CS392 (SC1+ FAA) CO Lab			
SAT	ECE A	BSM301(KKS) EC-L1	GRI:OFF GR II: ES-CS391 (SP+PS1)			K				
	ECE B	GR II: EC391 (SB+PS2) GR I: EC392 (MS2 +MC) B-503			EC302(IM) EC-L2		EC303(MS1) EC-L2			
	EE	BS EE 301 (SD)	PC EE 301(T) (SM)	PCEE 392(PK+MS1) B-502						
	CSE A	OFF	LIBRARY	Remedial Class						
	CSE B	LIBRARY	Remedial Class	HSMC301(S D)	ESC301(ASG)					
	CSE C	C1:PCC-CS391(PS+AD+JK)/C2: PCC-CS392(ND+NF) CO LAB					Gr IPCC-CS392(JD+ND) CO LAB / GR II. ESC391 (PS1+ASG) B-502			
	IT A	ESC301 (RM) L1	PCCCS302 (DS) L1	BSC301(RD) L1	HSMC301(SD) L1					
	IT B	HSMC301(SD) L2	ESC301 (PK) L2	PCCCS302 (FAA) L2	BSC301(RD) L1					

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ROUTINE OF B. TECH & MCA 2nd YEAR 2nd SEMESTER (Session: 2024- 2025)

Day	Dept.	9.45-10.40	10.40-11.35	11.35-12.30	12.30-1.25	1.25 - 2.10	2.10-3.05	3.05-4.00	4.00-4.50	4.50-5.30	
TUE	ECE A	EC403(RK)	EC401(SM2)	BS-M401(RD)	BS-B401(SK)	B	EC402(PK)	GR II: EC491 (AC+VC) GR I: HS-HU481(DC)			
	ECE B		BS-B401(SK)	EC402(AC)	BS-M401(RD)		ES-CS401(MS2)	GR I: EC492 (PS2+PK) GR II: BS-M(CS)491 (RD+DD)			
	EE	PCEE 402 (SM)	PCEE401(AG)	PCEE 493(SS+AKP+MK)			ES EE401(SS)	PCEE 401(T) AR			
	CSE A - L7	BSC-401(SD)	PCC-CS404(AD)	PCC-CS-401(DD)	PCC-CS-402(SS)		GR-1 PCC-CS-492(PS+JD) Lab 5 / GR-2 PCC-CS-494(AD+SK) Lab4				
	CSE B- L8	PCC-CS-402(DDR)	PCC-CS-401(JD)	PCC-CS404(SK)	PCC-CS-403(SRC)		BSC-401(SD)		RC		
	CSE C- L6	GR-1 PCC-CS-492(PS+ND) Lab 5 / GR-2 PCC-CS-494(PCM+IA) Lab4					PCC-CS-403(ND)	PCC-CS-401(IA)	BSC-401(SD)		
	IT A	PCC CS 402 (FAA)L1	PCC CS 401 (DS) L1	PCC CS 401 (DS) L1	PCC CS 404 (GK)L1		PCC CS 401T(DS) L1				
	IT B		PCC CS 402 (SR)L2	PCC CS 404 (HSM)L2	PCC CS 401(RH)L2		GR I : PCC CS 492 (SR+FAA) L9/GR II: PCC CS 494(HSM+ PM) L8				
	MCA	Major Project					Major Project				
WED	ECE A	EC401(SM2)	ES-CS401(SP)	BS-B401(SK)	EC403(RK)	R	GR II: HS-HU481 (DCD) GR I: EC492(RM+AC)			Library	
	ECE B	BS-B401(SK)	EC403(ASG)	ES-CS401(MS2)	EC401(MC)		GR I: BS-M(CS)491 (RD+DD) GR II: EC493(DD+IM)				
	EE	PCEE401(AG)	PCEE403(AKP)	PCEE 402 (SM)	HMHU 401(SD)		PCEE 491 (AR+AKP+SC)				
	CSE A- L7	PCC-CS-403(PG)	PCC-CS-401(DD)	PCC-CS404(AD)	BSC-401(SD)		GR-2 PCC-CS-492 (JD+ND+PS) Lab 5 / GR-1 PCC-CS-494(AD+IA) Lab4				
	CSE B- L8	PCC-CS-401(JD)	PCC-CS404(SK)	PCC-CS-403(SRC)	PCC-CS-402(DDR)		PCC-CS-401-T(NF)	Library	RC		
	CSE C- L6	GR-1 PCC-CS-494(PCM+IA) Lab4 / GR-1 PCC-CS-492(ND+SS) Lab 5					PCC-CS404(BM)	PCC-CS-402(SD)	MC-CS401(NF)		
	IT A	MC 401(NF)L1	PCC CS 404 (GK)L1	PCC CS 401 (DS) L1	PCC CS 403 (PM)L1		PCC CS 402 (FAA)L1	BSC 401() L1			

	IT B	PCC CS 494 (HSM+RH) Gr I L8 PCC CS 492(SR+FAA) Lab9 GRII					PCC CS 404 (HSM)L2	PCC CS 402 (SR)L2	PCC CS 403 (SC)L2	BSC 401() L2	
	MCA	Major Project					Major Project				
THU	ECE A	EC402(PK)	GR II: EC492 (MS2+RM) GR I: EC491 (SM2+VC)			E	ES-CS401(SP)	EC401(SM2)	EC403(RK)		
	ECE B	EC402(AC)	BS-M401(RD)	EC401(MC)	EC403(ASG)		GR I: EC493(ASG+IM) GR II: HS-HU481(DC)				
	EE	PCEE403(AKP)	PCEE 402(SM)	PCEE401(AG)	ES EE401(SS)		HMHU 401 (SD)	MC-EE 401 (RP)			
	CSE A-L7	PCC-CS-402(SS)	MC-401 (RP)	PCC-CS-403(PG)	PCC-CS401(DD)		RC	OFF			
	CSE B-L8	GR-1 PCC-CS-492 (JD+PS) Lab 5 / GR-2 PCC-CS-494(SK+AD) Lab4					PCC-CS404(SK)	PCC-CS-403(SRC)			
	CSE C-L6	PCC-CS404(BM)	PCC-CS-401(IA)	PCC-CS-403(ND)	PCC-CS-402(SD)		BSC-401(SD)				
	IT A	GR I: PCC CS 492(FAA+LB) L9 GR II:PCC CS 494 (GK+SSG) L8					PCC CS 402 (FAA)L1	PCC CS 403 (PM)L1	BSC 401() L1		
	IT B	MC 401(KP)L1	PCC CS 403 (SC)L1	PCC CS 404 (HSM)L1	BSC 401() L1		PCC CS 401(RH)L2	PCC CS 401T(RH)L2			
	MCA	Major Project					Major Project				
FRI	ECE A	EC401(SM2)	BS-B401(SK)	EC402(PK)	BS-M401(RD)	A	GR I: EC493 (RK+DD) GR-II: BS-M(CS)491 (RD+DD)				
	ECE B	EC401(MC)	GR I: EC491 (SM2+MC) GR II: EC492(PS2+SB)				EC403(ASG)	BS-B401(SK)	EC402(AC)	Library	
	EE	ES EE401(SS)	PCEE403(AKP)	ES ME 491(SD1+SS+AG)			PCEE 492 (SM+MK+SD1)				
	CSE A-L7	Library	PCC-CS404(AD)	PCC-CS-403(PG)	PCC-CS-402(SS)		BSC-401(SD)	PCC-CS-401-T(NF)	OFF		
	CSE B-L8	MC401(NF)	PCC-CS-402(DDR)	PCC-CS-401(JD)	BSC-401(SD)		GR-1 PCC-CS-494(SK+AD) Lab4 / GR-2 PCC-CS-492(JD+ND+SS) Lab 5				
	CSE C-L6	PCC-CS-403(ND)	PCC-CS404(BM)	PCC-CS-402(SD)	PCC-CS-401(IA)		PCC-CS-401-T(NF)	Library	RC		
	IT A	GR I: PCC CS 492(FAA+SC1) L9 GR II:PCC CS 494 (GK+HSM) L8					PCC CS 404 (GK)L1	PCC CS 403 (PM)L1	Library		
	IT B	PCC CS 401(RH)L1	PCC CS 402 (SR)L1	BSC 401() L1	PCC CS 403 (SC)L1		Liobrary				
	MCA	Major Project					Major Project				

SAT	ECE A	ES-CS401(SP)	GR II: EC493(DD+PS1)(10:40-1:25) GRI BS-M(CS)491(RD+PH)(10:40-12:30)			K				
	ECE B	ES-CS401(MS2)	GR I: HS-HU481(AG)(10:40-12:30) GR II: EC491(PK+MC)(10:40-1:25)							
	EE	OFF	MC-EE 401 (RP))	PCEE 402(SM)	HMHU 401 (SD)		OFF			
	CSE A-L7			2nd Year Training			OFF			
	CSE B-L8			2nd Year Training			OFF			
	CSE C-L6			2nd Year Training			OFF			
	IT A									
	IT B									
	MCA	Major Project					Major Project			



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TUE	ECE A	EC502 (BDC) EC-L3	EC504(SS) EC-L3	EC503(PS2) EC-L3	OE-EC506A(DCD) EC-L3	B	GR-I: EC591 (AC+SB) GR-II: EC593(MS2+MC)				
	ECE B		EC504(MC) EC-L4	OE-EC506A(D C) EC-L4	EC503(AI) EC-L4		PE-EC505 A(RK) EC-L4	GR I MC-HU581(DC) GR II OFF			
	EE	PC-EE 501(A R) EEL2	PCEE-504(SD1) EEL2	PCEE 503(SC) EEL2	PCEE 502(MK) EEL2		OE EE 501A (AKP)	Gr1PCEE 592(CD+MK)			
	CSE A	PCC-CS502 (PU)	ESC501(AK)	PCCCS503(SB)	HSMC501(A G)		PEC-IT-501B(ARC)	PCC-CS501(JC)	LIBRARY		
	CSE B	PCC-CS502 (SSP)	PEC-IT-501B(SM)	ESC501 (SK)	PCC-CS501(PG)		B-I:PCC-CS592(SSP+PU)C-102 / B-II:ESC591(PG+SK) C-104				
	IT A	PEC-IT501 B(FAA) L2	PCCCS503(S SG) L2	PCCCS501(RH) L2	ESC501(GK) L2		GR I: ESC591(GK+LB)L9 GR II:PCC-CS592 (BG+SC)L8				
	IT B	HSMC501(AG)L3	HSMC501(A G)L3	PCCCS501(SC) L3	MC-CS 501(DC) L3		PCCCS502(AKP)L3	PECIT501B(SC1) L3	PECIT501B(SC1) L3		
WED	ECE A	PE-EC505 A(PS1) EC-L3	EC501(VC) EC-L3	EC502(BD C) EC-L3	EC503(PS2) EC-L3	R	GR-I: EC592(SS+PS2), GR-II: EC591(VC+SB)			REMEDIAL CLASS EC-L3	
	ECE B	GR-I: EC592 (SS+AI) GR-II: EC593 (DD + RM)			EC502(DD) EC-L4		PE-EC505 A(RK) EC-L4	OE-EC506A (DC) EC-L4	EC501(AC) EC-L4	REMEDIAL CLASS EC-L4	
	EE	PCEE 503(S C) EEL2	PC-EE 501(AR) EEL2	OE EE 501A(AG) EEL2	PE EE 501C(SS) EEL2		PCEE593(SC+SS)				
	CSE A	PCC-CS502 (PU)	PCCCS503(S B)	ESC501 (AK)	PCC-CS501(JC)		A-I:PCC-CS593(ST+SB) C-105 / A-II:ESC591(AK+PG) C-104				
	CSE B	PCC-CS501 (PG)	PCCCS503(S T)	ESC501(SK)	PEC-IT-501B(SM)		PCC-CS502(SSP)	PCC-CS502(SSP)	LIBRARY		
	IT A	GR II PCC-CS592 (BG +SC) L8 GR I PCC-CS593 (SSG+SR)L10					PCC-CS502(BG) L2	PCC-CS502(BG)L 2	HSMC-501(AG) L2	MC-CS 501(DC) L2	
	IT B	ESC501(HSM) L2	ESC501(HS M) L2	PCCCS503(SK)	PCCCS502(A KP)		GR I: ESC591(HSM+RH)L9 GR II:PCC-CS593 (SK+SC)L10				
THU	ECE A	EC504 (SS) EC-L3	PE-EC505A(PS1) EC-L3	EC501(VC) EC-L3	EC503(PS2) EC-L3	E	GR-II:EC592 (MC+VC) GR I OFF				
	ECE B	EC504 (MC) EC-L4	EC502(DD) EC-L4	OE-EC506A (DC) EC-L3	EC501(AC) EC-L4		GR II MC-HU581(DC) GR I OFF				
	EE	OFF	PCEE502(M K) EEL2	PC EE 503 (SC) EEL2	PE EE 501C(SS) EEL2		Gr2PC EE 591(AR+AKP+SC)		Library		
	CSE A	A-I:PCC-CS592(SSP+PU)C-102 / A-II:PCC-CS593(JC+SB) C-105					PCCCS503(SB)	PCC-CS502(PU)			

	CSE B	ESC501(SK)	PCC-CS501(PG)	PCCCS503(ST)	HSMC501(AG)		B-I:ESC591(SK+PG) C-104 / B-II:PCC-CS593(ST+JC) C-105			
	IT A	PCC-CS502(BG) L2	PCCCS503(SG)	ESC501(GK) L2	ESC501(GK) L2		PCCCS501(RH) L2	PCCCS501(RH) L2	PEC-IT501B(FAA)	PEC-IT501B(FAA)
	IT B	GR I: ESC591(HSM+RH)L9 GR II:PCC-CS592 (AKP+BG)L8					PCCCS502(AKP)	PCCCS501(SC) L2	PCCCS501(SC) L2	HSMC501(AG)
FRI	ECE A	PE-EC505A(PS1) EC-L3	EC504(SS) EC-L3	EC501(VC) EC-L3	OE-EC506A(DCD) EC-L3	A	GR-I: EC593(MC +SS) GR II MC-HU581(DCD)			LIBRARY
	ECE B	EC501(AC) EC-L4	PE-EC505A(RK) EC-L4	EC504(MC) EC-L4	EC503(AI) EC-L4		GR-I: EC591 (AC+SM2) GR-II: EC592 (VC+AI)			
	EE	PE EE 501C(SS) EEL2	PC EE501(AR) EEL2	PCEE-504(NS) EEL2	PC EE 502(MK) EEL2		PCEE 594 (SD1+AG)		Remedial Class	
	CSE A	ESC501(AK)	PCC-CS501(JC)	PEC-IT-501B(ARC)	PEC-IT-501B(ARC)		A-I:ESC591(AK+SK) C-104 / A-II:PCC-CS592(JC+PU)C-102			
	CSE B	B-I:PCC-CS593(SB+ST) C-105 / B-II:PCC-CS592(PU+SSP)C-102					PCCCS503(ST)	PEC-IT-501B(SM)	HSMC501(AG)	
	IT A	GR I: PCCCS593 (SSG+SC) L10 GR II: ESC591(GK+LB) L9					PCCCS503(SSG)L2	HSMC-501(AG) L2	HSMC-501(AG) L2	
	IT B	PCCCS503(SK)	PCCCS503(SK)	ESC501(HSM) L2	PECIT501B(SC1)L		GR I: ESC592(AKP+RH)L9 GR II:PCC-CS593 (SK+SC) L10			
SAT	ECE A		OE-EC506A(DCD) EC-L3	EC502(BDC) EC-L3	EC503(PS2+AI)(T) EC-L3	K	GRI: MC-HU581(DCD) GR II OFF			
	ECE B	EC502(DD) EC-L4	GR-I: EC593 (SS+RM) GR-II: EC591 (AC+VC)				EC503(AI) EC-L4	EC503(PS2+AI)(T) EC-L4	LIBRARY	
	EE	OFF	PC EE 504(SD1) EEL2	OEEE 501A (AG) EEL2	PCEE 503(SC) EEL2		OFF			
	CSE A			Remedial Class	MC-CS501(DCD)		HSMC501(AG)	HSMC501(AG)		
	CSE B	HSMC501(AG)	MC-CS501(DC)	Remedial Class						
	IT A									
	IT B									

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TUE	ECE A	GR-II: EC681(PS2+MS2) GR-I: OFF					PE-EC603D(PS2)	MC681(RM)	EC601(SS)	Library
	ECE B		GR-I: EC691(AI+RM) GR-II:: OFF				PE-EC603D(VC)	EC601(AI)		
	EE	PCEE 602(SD2)	OEEE601A (NS)		PE-EE 602 A(SD1)/ PE EE 602C(AR)		GR1PC EE 692(SD2+SD1+CD)			
	CSE A-L8	OECIT601B(AG)	PEC-IT601D (ARC)	PEC-IT602B(ST)	PCC-CS602(JC)		Proj-CS601(AK)	LIBRARY		
	CSE B-L9	Library	PEC-IT602B(SM)	PCC-CS601(AK)	PCC-CS602 (SSP)		PEC-IT601D (PCM)	Proj-CS601(JC)		
	IT A	PCC CS 691 GR I L9 (LB+PM) / PCC CS 692 GR II L8 (BG+SRD)					OECIT601B(SD)L1	PCC CS 602 (SRD)L1	PEC IT 601 D (SC1)L1	
	IT B	OECIT601B(SD)L3		PCC CS 601 (SK)L3	PEC IT 601 D (HSM)L3		PROJ CS 601 (SC1)L2	PCC CS 602 (AKP)L2		
WED	ECE A	GR-I: EC691(MC+VC) GR-II: EC692(RK+MS1)			PE-EC603D(PS2)		EC601(SS)	OE-EC604C(NF)		
	ECE B	MC681(SB)	EC601(AI)	EC602(SB)	PE-EC603D(VC)		GR-I: EC681(AI+MS2) GR-II: EC692(MS1+SB)			
	EE	PCEE 681 (AR)	OEEE601A (SC)	PE-EE 602 A(SD1)/ PE EE 602C(AR)	PCEE 601(AKP)		PEEE601B(MK)/ PEEE 601C(AG)			
	CSE A-L8	OECIT601B(AG)	PCC-CS601(SB)	PEC-ITCS602B(ST)	PEC-IT601D (ARC)		GR-1 PCC-CS-692(ST+PU) Lab 7 / GR-2 PCC-CS-691(SB+ARC) Lab 6			
	CSE B-L9	OFF	PCC-CS602 (SSP)	PCC-CS601(AK)	PEC-IT602B(SM)		PEC-IT601D (PCM)	Proj-CS601(JC)		
	IT A	PEC IT 601 D (SC1)L2	PCC CS 602 (SRD)L2	PCC CS 601 (LB)L2	PROJ CS 601 (SSG)L2		PEC IT 602 B (PM)L3			
	IT B		PCC CS 602 (AKP)L3	PCC CS 601 (SK)L3	PEC IT 602 B (SRD)L3		PCC CS 691 GR I L9 (SK+SRD) / PCC CS 692 GR II L8 (AKP+SC)			
THU	ECE A	EC602(MS1)	HS-HU 601(SD)		PE-EC603D(PS2)		GR-I: EC681(MS1+AC) GR II:EC691(MS2+MC)			
	ECE B	EC602(SB)	GR-I: EC692(SB+RK) GR-II: EC691(SS+AI)				MC681(SB)	PE-EC603D(VC)		
	EE	HMEE 601(SD)	PCEE 602(SD2)	OEEE601A (SC)	PCEE 601(AKP)		PCEE 691(CD+MK+AR)			

	CSE A-L8	PEC-IT601D (ARC)	PCC-CS602 (JC)	PEC-IT602B(ST)	PCC-CS601(SB)		Proj-CS601(AK)				
	CSE B-L9	OECIT601B(AG)	PCC-CS602 (SSP)	PCC-CS601(AK)	PEC-IT602B(SM)		GR-1 PCC-CS-691(ARC+SB) Lab 6 / GR-2 PCC-CS-692(SSP+ST) Lab 7				
	IT A	OECIT601B(SD)L2		PEC IT 602 B (PM)L2	PEC IT 601 D (SC1)L2		PCC CS 601 (LB)L2	PROJ CS 601 (SSG)			
	IT B	PEC IT 601 D (HSM)L3	PROJ CS 601 (SC1)L3	PEC IT 602 B (SRD)L3	OECIT601B(SD)L3		PCC CS 691 GR II L9 (SK+SR) / PCC CS 692 GR I L8 (AKP+SC)				
FRI	ECE A	OE-EC604C(NF)	EC601(SS)	MC681(RM)	HS-HU 601(SD)		EC602(MS1)	GR-I: EC692(SB+MS1) GR-II: OFF			
	ECE B	HS-HU601(SD)	OE-EC604C (NF)		EC601(AI)		GR-I: OFF GR-II: EC681(PK+AI)				
	EE	PCEE 602 (SD2)	HMEE 601(SD)	PEEE601B(MK)/ PEEE 601C(TKB)	PCEE 601(AKP)		PCEE 681(TKB+AG+AR)				
	CSE A-L8	RC	PCC-CS602 (JC)	PCC-CS601 (SB)	OECIT601B(AG)		GR-1 PCC-CS-691(SB+AK) Lab 6 / GR-2 PCC-CS-692(SSP+JC) Lab 7				
	CSE B-L9	GR-1 PCC-CS-692(SSP+ST) Lab 7 / GR-2 PCC-CS-691(ARC+AA) Lab 6					PEC-IT601D (PCM)	OECIT601B(AG)			
	IT A	PCC CS 602 (SRD)L2	PEC IT 602 B (PM)L2	PCC CS 601 (LB)L2	PROJ CS 601 (SSG)L2		PCC CS 691 GR II L9 (LB+SK) / PCC CS 692 GR I L8 (SC+SRD)				
	IT B		PCC CS 601 (SK)L3	PEC IT 602 B (SRD)L3	PCC CS 602 (AKP)L3		PEC IT 601 D (HSM)L2	PROJ CS 601 (SC1)L2			
SAT	ECE A		OE-EC604C(NF)		EC602(MS1)						
	ECE B	HS-HU 601(SD)		EC602(SB)	OE-EC604C(NF)		Library				
	EE	OFF	PEEE601B(MK)/ PEEE601C(AG)	PE-EE 602 A(SD1)/ PE EE 602C(AR)	HM EE601 (SD)						
	CSE A-L8	OFF					3rd Year Training				
	CSE B-L9	OFF					3rd Year Training				
	IT A										
	IT B										



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TUE	ECE A			OE-EC704A (MS2) EC-L1	PE-EC703B (PS2) EC-L1	B	GR1 PROJECT			
	ECE B						HS-HU701 (AG) EC-L2	PE-EC702B (SM2) EC-L2	OE-EC704A (RK) EC-L2	REMEDIAL CLASS EC-L2
	EE			Project	OEEE701B(SD 1) B 303		PCEE 701(AR)	OEEE 702C (AKP) EEL1	HM EE 701(AG) EEL1	
	CSE A	OEC-CS701-C (DC)	PEC-CS702E (PU)		PEC-CS701E(NF) /PECCS701-B(SRC- Sec A/AA/PS Sec-B)					
	CSE B	HSMC701(SK) @CS-L8	OEC-CS701-DC	PEC-CS702-E(SSP)			B 303			
	IT	PROJECT								
WED	ECE A		HS-HU701(AG) EC- L1	PE-EC703B(PS2) EC-L1	OE-EC704A(MS2) EC-L3	R				
	ECE B		PE-EC702B(SM2) EC-L4	PE-EC703B (DD) EC-L4	PE-EC701B(MC) EC-L1		HS-HU701(AG) EC-L3	GR1 PROJECT		
	EE			GR 1 PCEE 791(AR+SC)			PEEE 701C(TKB) EEL1	PCEE 701 (AR) EEL2	OEEE701B (SD1) EE L2	
	CSE A	PEC-CS702E (SSP)	HSMC701(A K) @CS-L8	HSMC701(P G)	OEC-CS701A (DC)		LIBRARY			
	CSE B	OEC-CS701-A (DC)	HSMC701(SK)	PEC-CS702E (JD)			Remedial Class	LIBRARY		
	IT A						IT701A (SSG) L1/IT701B (GK)	IT701A (SSG) L1/IT701B (GK)		
THU	ECE A		GR2 PROJECT			E	PE-EC702B(IM) EC-L1	PE-EC701B(SB) EC-L1		
	ECE B									
	EE			GR 2 PCEE 791(AR+SD1+TKB)			PE EE701C (TKB) EEL2	HMEE 701(AG) EEL2	OEEE 702C(AKP) EEL2	
	CSE A	Remedial Class	HSMC701(A K)	PECCS701-B(SRC- Sec A/AA/PS - Sec-B) /PECCS701-E(ARC)			Project			
	CSE B	HSMC701(PG)	PEC-CS 702-E (ST)				Project			
	IT A	PEC IT 701C(G K)	PEC IT 701C(GK)	IT702F (SC) L1						
FRI	ECE A					A	PE-EC702B(IM) EC-L3	PE-EC701B(SB) EC-L3	PE-EC703B(PS 2) EC-L1	REMEDIAL CLASS EC-L1
	ECE B		PE-EC703B(DD) EC-L2	OE-EC704A(RK) EC-L4	PE-EC701B(MC) EC-L1		GR2 PROJECT			

	EE		Project		HMEE 701(AG) B 303		PCEE 701(NS) EEL1	PE EE701C (MK) EEL2	OEEE701B (SD1) EEL2	
	CSE A	Project					Project			
	CSE B	Project					Project			
	IT	OEC-IT 701 (DC) L1	IT702F (SC) L1	IT702F (SC) L1	HSMC701(D C) L1		HSMC701 (DC) L1			
	MCA									
SAT	ECE A		LIBRARY	PE-EC702B (IM) EC-L1	HS-HU701 (AG) EC-L1	K	PE- EC701B (SB) EC-L1	OE-EC704A (MS2) EC-L3		
	ECE B		OE-EC704A (RK) EC-L2	PE-EC702B (SM2) EC-L2	PE-EC703B (DD) EC-L1		PE- EC701B (MC) EC-L1	LIBRARY		
	EE		Library	Project			OFF			
	CSE A			OEC-CS701A (DC)						
	CSE B				OEC-CS701-A (DC)					
	IT									

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TUE	ECE A		OE-EC804A(DD)	PE-EC801B(PK)	PE-EC802C(RK)	B					
	ECE B						OE-EC804A(RM)	OE-EC803A(PS1)	Library		
	EE						PCEE801 (MK)	PEEE 801D(SC)			
	CSE A-L7	Project					Project				
	CSE B-L8		OEC-CS-802A(SK)	OEC-CS-801E(DC)				PEC-CS801B(PCM)			
	IT	OEC IT 802A (SC1)	PEC IT 801B (FAA)	OEC IT 801B (SSG)	OEC IT 801B (SSG)						
WED	ECE A		OE-EC804A(DD)	OE-EC803A(PS2)	Library	R	OFF				
	ECE B	OE-EC803A(PS1)	PE-EC802C(AC)	OE-EC804A(RM)	PE-EC801B(IM)		PROJECT				
	EE		Project				OEEE 801B(SD1)	PCEE801 (MK)			
	CSE A-L7	OEC-CS-802A(SB)	OEC-CS801E(DCD)	OEC-CS-802A(PS1)			PEC-CS801B(AA)		PEC-CS801B(SSP)		
	CSE B-L6	Project					Project				
	IT A				Library		OEC IT 801B (SSG)	PEC IT 801B (FAA)	PEC IT 801B (FAA)		
THU	ECE A	PE-EC802C(RK)	PE-EC801B(PK)	OE-EC803A(PS2)		E	PROJECT				
	ECE B	OE-EC804A(RM)	OE-EC803A(PS1)	PE-EC801B(IM)	PE-EC802C(AC)		OFF				
	EE						OEEE801B (SD1)	PEEE 801D(SC)			
	CSE A-L8	Project					OEC-CS801E(DCD)		Library		
	CSE B-L9	OEC-CS-801E(DC)	Library	OFF			Project				
	IT A						OEC IT 802A (SC1)	OEC IT 802A (SC1)			
FRI	ECE A	OE-EC803A(PS2)	PE-EC801B(PK)	OE-EC804A(DD)	PE-EC802C(RK)	A	PROJECT				

	ECE B	PE-EC801B(IM)	PE-EC802C(AC)				OFF				
	EE		OEEE 801B(SD1) B 303	PEEE 801D(SC)	PCEE801 (MK)						
	CSE A	Project					Project				
	CSE B	OFF		PEC-CS801B(PCM)			OEC-CS-802A(SRC)				
	IT										
SAT	ECE A					K	OFF				
	ECE B	PROJECT					OFF				
	EE		PROJECT								
	CSE A-L6	OFF					OFF				
	CSE B-L6	OFF					OFF				
	IT										